

高品質なNutanix NCP-EUC最新知識 &合格スムーズ NCP-EUC認証試験 |実用的なNCP-EUC復習解答例



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テストに関する最も有用で効率的なNCP-EUCトレーニング資料を提供するために最善を尽くし、クライアントが効率的に学習できるように複数の機能と直感的な方法を提供します。NCP-EUCの有用なテストガイドを学習すれば、時間と労力はほとんどかかりません。合格率とヒット率はどちらも高いため、テストに合格するための障害はほとんどありません。Webで紹介を読んだ後、NCP-EUC学習実践ガイドをさらに理解できます。

>> NCP-EUC最新知識 <<

NCP-EUC認証試験 & NCP-EUC復習解答例

NutanixのNCP-EUC試験問題には3つの異なるバージョン（PDF、ソフトウェア、APPオンライン）があるため、NCP-EUC学習ガイドのバージョンには複数の選択肢があり、興味や習慣に応じて選択できます。NutanixソフトウェアまたはAPPオンラインバージョンのNCP-EUC準備資料は、コンピューターまたは電話で練習できます。それらは、エレクトロニクス製品が私たちの生活や仕事のスタイルに広く適用されているという理由で開発された新しいものです。NCP-EUCの実際のNutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam試験のPDFバージョンは印刷をサポートしており、論文で練習してメモを取ることができます。

Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam 認定 NCP-EUC 試験問題 (Q165-Q170):

質問 # 165

An administrator has created a Prism Central Playbook Action named Virtual Desktop Add CPU to add 2 vCPU to virtual desktop when an alert is triggered after the virtual desktop's CPU usage has exceeded 80%. Initially the Playbook Action works as expected, however over time it seems it is no longer being triggered.

What is causing this issue?

- A. The virtual desktop CPU Usage alerts were not cleared.

- B. There are no more CPUs available to allocate to the VM.
- C. The vNUMA boundary has been breached preventing more vCPUs to be added.
- D. Additional vCPUs need to be registered.

正解: A

解説:

<https://next.nutanix.com/community-blog-154/new-x-play-actions-in-prism-central-2021-7-40005> The Prism Central Playbook Action is a tool that allows you to automate tasks based on triggers, such as events, alerts, or webhooks. You can define a series of actions (called a playbook) that perform operations on your infrastructure, such as adding or reducing resources on a VM2.

To use the Playbook Action for VMs, you need to meet some prerequisites, such as:

The Prism Central version must be 2020.11 or later.

The AOS version must be 5.15 LTSR or later.

The hypervisor must be AHV or ESXi.

The VMs must have Nutanix Guest Tools (NGT) installed and enabled3.

One of the possible reasons why the Playbook Action is no longer being triggered is that the virtual desktop CPU Usage alerts were not cleared. According to the Prism Central guide3, "If an alert has been triggered once and has not been cleared yet, then it will not trigger any action again until it has been cleared". Therefore, if the CPU Usage alert remains active for a virtual desktop, it will prevent the Playbook Action from adding more vCPUs to it.

質問 # 166

An administrator has deployed a Windows 11 desktop pool brokered by VMware Horizon. When troubleshooting high CPU utilization and flash tier usage, it is noticed that flash tier usage ramps up quickly during business hours, but comes back down during off-hour curator scans.

What could explain this?

- A. This is normal behavior, nothing to do.
- B. Windows screensaver should be disabled.
- C. Flash mode should be enabled for the VM.
- D. Indexing services need to be disabled.

正解: D

解説:

According to Nutanix "OmniSSA Horizon on Nutanix Best Practices" (formerly VMware Horizon), Windows system services that create excessive background I/O must be optimized for VDI environments. Specifically, the Windows Search (Indexing) Service is a common cause of high CPU and disk I/O. In a non-persistent environment, if the indexing service is active, it continuously attempts to crawl the file system and update the index database during the user session. This generates a large number of small, random writes (IOPS) which land in the Flash Tier (Hot Tier/Oplog).

The behavior described—usage ramping up during business hours (as users create data/emails) and coming down during off-hours—aligns with the Curator process. Curator scans the cluster periodically (typically every 6 hours or during low load) to perform Tiering (moving cold data from SSD to HDD) and cleanup. If indexing is enabled, the "hot" index data fills the SSD tier during the day; Curator then destages this data or consolidates it during the scan. To resolve the performance impact and unnecessary flash consumption, the administrator must disable the Windows Search service or configure it correctly in the Golden Image.

質問 # 167

An administrator wants to allow Citrix MCS integration with AHV.

Which component needs to be installed and where should it be deployed?

- A. Nutanix AHV MCS Plug-in on Citrix XenDesktop DC
- B. Nutanix AHV MCS Plug-in on Prism Central
- C. Citrix MCS AHV Plug-in on AHV
- D. Citrix Desktop DC Plug-in on Prism Element

正解: A

解説:

According to Nutanix Support & Insights3, you need to install the Nutanix AHV plugin for Citrix Virtual Apps and Desktops on Delivery Controllers (also called the MCS plugin SDK) to create and manage Citrix-provisioned VMs in a Nutanix AHV

infrastructure environment.

質問 # 168

An administrator would like to apply a group of base settings to Citrix-based VDI users at each logon. which user profile type would best fit the scenario?

- A. Roaming Profiles
- B. Virtual disk-based Profiles
- C. Local Profiles
- **D. Mandatory Profiles**

正解: D

解説:

A mandatory profile is a type of roaming profile that is read-only and does not save any changes made by users during their sessions. A mandatory profile can be applied to a group of users who share a common desktop environment and do not need to customize their settings or preferences.

A mandatory profile can ensure that a group of base settings are applied to Citrix-based VDI users at each logon, regardless of any changes they make during their sessions. A mandatory profile can also improve performance, security, and consistency of the VDI environment.

To use a mandatory profile with Citrix Virtual Apps and Desktops, you need to create a template profile on a reference machine, rename its NTUSER.DAT file to NTUSER.MAN, and copy it to a network share. Then you need to configure Profile Management policies or Active Directory settings to point to the network share location for your users².

質問 # 169

An administrator suspects that Windows desktop VMs are using less than their configured memory, resulting in wasted cluster resources.

How can an administrator verify if this is true?

- A. Run a NCC health check report.
- B. Review the capacity runway summary.
- **C. View the over-provisioned VMs list.**
- D. Use Task Manager on each desktop VM.

正解: C

解説:

Nutanix Prism Central includes Behavioral Learning and Efficiency reporting tools designed to identify inefficient resource usage.⁷ To verify if VMs are "using less than their configured memory" (wasted resources), the administrator should view the Over-provisioned VMs list within the Efficiency widget. Nutanix defines an "Over-provisioned VM" as one that is sized with more resources (CPU/Memory) than it actually consumes based on historical performance data.⁸ This list explicitly identifies these VMs, allowing the administrator to right-size them and reclaim cluster resources, whereas Task Manager (Option A) is manual/individual, and Capacity Runway (Option D) focuses on global cluster storage/resource exhaustion time rather than individual VM efficiency.

質問 # 170

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NCP-EUC認証試験: <https://www.japancert.com/NCP-EUC.html>

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